

In the Claims

Please replace all prior versions, and listings, of claims in the application with the following list of claims:

Please amend claims 92 and 96 as shown below.

1-50. (Canceled)

51. (Previously presented) A method comprising:

shielding a first portion, having a lateral surface dimension of less than 1 millimeter, of a surface of an article with a polymeric mask including at least one channel that defines a second portion of the surface of the article that remains unshielded by the mask, by positioning the mask in conformal contact with the surface without degrading a portion of the mask proximate the second portion of the surface; and

applying a biological agent to the second portion of the surface of the article.

52. (Previously presented) A method comprising:

shielding a first portion of a curved surface of an article with a polymeric mask by bringing a surface of the mask into conformal contact with the curved surface of the article; and
allowing an agent to pass through a channel within the mask having a dimension of less than 1 millimeter and to be applied to a second portion of the surface of the article while preventing application of the agent to the first portion with the mask.

53. (Previously presented) A method comprising:

shielding a first portion of a surface of an article with a polymeric masking system by bringing a surface of the masking system having a dimension of less than 1 millimeter into conformal contact with a surface of the article;

allowing an agent to be applied to a second, unshielded portion of the surface of the article while preventing application of the agent to the first portion of the surface of the article with the masking system;

re-placing the masking system; and

applying a biological agent to at least a portion of the first portion of the surface of the article.

54. (Previously presented) A method as in claim 53, the shielding step comprising contacting the first portion of the surface of the article with a portion of a mask, and the re-placing step comprising removing the mask from the surface and applying the agent to the first portion without shielding the surface of the article with the mask.

55. (Previously presented) A method as in claim 53, the re-placing step comprising re-orienting and re-sealing a mask of the masking system in relation to the surface of the article.

56. (Previously presented) A method as in claim 53, wherein the masking system comprises a second mask, positioned between a source of the agent and a first mask, the first mask positioned between the second mask and the surface of the article.

57. (Previously presented) A method as in claim 56, wherein the first mask seals against the surface of the article and the second mask seals against the first mask.

58. (Original) A method as in claim 57, wherein each of the first and second masks is a flexible polymeric article.

59. (Original) A method as in claim 58, wherein each of the first and second masks is elastomeric.

60. (Previously presented) A method as in claim 59, comprising applying the agent to the second portion of the surface, re-placing the masking system by removing the second mask from the first mask thereby exposing at least a portion of the first portion of the surface while allowing the first mask to shield another portion of the first portion of the surface, and applying an agent to at least a portion of the first portion of the surface while shielding another portion of the first portion of the surface with the first mask.

61. (Previously presented) A method as in claim 59, comprising applying a first agent to the second portion of the surface, re-placing the mask by removing the second mask from the first mask thereby exposing at least a portion of the first portion of the surface while allowing the first mask to shield another portion of the first portion of the surface, and applying a second, different agent to at least a portion of the first portion of the surface while shielding another portion of the first portion of the surface with the first mask.

62. (Previously presented) A method as in claim 53, comprising applying a first agent to the second portion of the surface, re-placing the mask by removing the second mask from the first mask thereby exposing at least a portion of the first portion of the surface while allowing the first mask to shield another portion of the first portion of the surface, and applying a second, different agent to at least a portion of the first portion of the surface while shielding another portion of the first portion of the surface with the first mask.

63-90. (Cancelled)

91. (Previously presented) A method as in claim 52, wherein the agent is a biological agent.

92. (Currently amended) A method comprising:

shielding a first portion of a surface of an article with a ~~polymeric~~ an elastomeric masking system comprising at least a first mask and a second mask by bringing a surface of the first mask having a dimension of less than 1 millimeter into conformal contact with a surface of the article such that the first mask is positioned between the second mask and the surface of the article;

allowing an agent to be applied to a second, unshielded portion of the surface of the article while preventing application of the agent to the first portion of the surface of the article with the masking system;

re-placing at least a portion of the masking system; and

applying an agent to at least a portion of the first portion of the surface of the article.

93. (Previously presented) A method as in claim 92, the re-placing step comprising removing the first mask from the surface and applying the agent to the first portion without shielding the surface of the article with the first mask.

94. (Previously presented) A method as in claim 92, the re-placing step comprising re-orienting and re-sealing the first mask of the masking system in relation to the surface of the article.

95. (Previously presented) A method as in claim 92, wherein the first mask seals against the surface of the article and the second mask seals against the first mask.

96. (Currently amended) A method as in claim 95, wherein each of the first and second masks is a flexible ~~polymeric article~~.

97. (Previously presented) A method as in claim 96, wherein each of the first and second masks is elastomeric.

98. (Previously presented) A method as in claim 97, comprising applying the agent to the second portion of the surface, re-placing the masking system by removing the second mask from the first mask thereby exposing at least a portion of the first portion of the surface while allowing the first mask to shield another portion of the first portion of the surface, and applying an agent to at least a portion of the first portion of the surface while shielding another portion of the first portion of the surface with the first mask.

99. (Previously presented) A method as in claim 97, comprising applying a first agent to the second portion of the surface, re-placing the mask by removing the second mask from the first mask thereby exposing at least a portion of the first portion of the surface while allowing the first mask to shield another portion of the first portion of the surface, and applying a second,

different agent to at least a portion of the first portion of the surface while shielding another portion of the first portion of the surface with the first mask.

100. (Previously presented) A method as in claim 92, comprising applying a first agent to the second portion of the surface, re-placing the mask by removing the second mask from the first mask thereby exposing at least a portion of the first portion of the surface while allowing the first mask to shield another portion of the first portion of the surface, and applying a second, different agent to at least a portion of the first portion of the surface while shielding another portion of the first portion of the surface with the first mask.